

WHAT IS CLAIMED IS:

- 1 1. A system for migrating a set of software from a first computer to a second computer
2 comprising a data storage appliance,
3 wherein the data storage appliance is connectable to the first computer,
4 wherein the data storage appliance contains an application suitable to copy the set of
5 software from the first computer onto the data storage appliance, and
6 wherein the data storage appliance is connectable to the second computer, and
7 wherein the application is also suitable to copy the set of software from the data storage
8 appliance to the second computer.
- 1 2. The system of claim 1 wherein the data storage appliance is connectable to the first
2 computer via a USB port.
- 1 3. The system of claim 1 wherein the data storage appliance is connectable to the first
2 computer via a network.
- 1 4. The system of claim 1 wherein the application is also suitable to operate without being
2 installed on the hard drive of the first computer or the hard drive of the second computer.
- 1 5. The system of claim 1 wherein the application is further suitable to modify the set of
2 software while it is on the data storage appliance and before such set of software is
3 copied to the second computer.
- 1 6. The system of claim 3 wherein such modification comprises a virus scan of the set of
2 software.
- 1 7. The system of claim 3 wherein such modification comprises an addition to the set of
2 software.
- 1 8. The system of claim 7 wherein such addition comprises a set of drivers particular to the
2 operation of the set of software in the environment of the second computer.

- 1 9. The system of claim 3 wherein such modification comprises modifying the order of the
2 members of the set of software.
- 1 10. The system of claim 1 wherein the application is further suitable to disable the set of
2 software on the first computer.

- 1 11. A removable computer-readable medium having stored thereon computer-executable
2 instructions for performing the steps comprising:
3 verifying authorization to copy system files onto a destination computer;
4 copying software to the destination computer;
5 configuring the software for operation on the destination computer.
- 1 12. The removable computer-readable medium of claim 11 wherein the software copied
2 resides on the removable computer-readable medium.
- 1 13. The removable computer-readable medium of claim 11 wherein the software copied
2 resides on a medium connected to the computer via a network.
- 1 14. The removable computer-readable medium of claim 11 further having stored thereon a
2 set of software files suitable for execution upon a destination computer.
- 1 15. The removable computer-readable medium of claim 11 having stored thereon computer-
2 executable instructions, wherein the computer-executable instructions are configured so
3 as to execute automatically upon the medium's insertion into the destination computer.
- 1 16. The removable computer-readable medium of claim 11 having stored thereon computer-
2 executable instructions for performing the steps further comprising:
3 installing an operating system onto the computer from the medium; and
4 rebooting the computer.

- 1 17. A method for distributing an operating system software to a destination computer
2 comprising the steps of:
3 connecting to the destination computer an appliance containing computer-readable
4 medium;
5 executing a program stored on said medium without installation of such program on the
6 destination computer;
7 copying the operating system software from a data set to the destination computer; and
8 copying a registry file to the destination computer.
- 1 18. The method of claim 17 further comprising the steps of:
2 copying a supplemental registry file to the destination computer; and
3 adding the supplemental registry file to the registry file,
4 wherein the supplemental registry file contains configuration information relating to an
5 application installed on the destination computer.
- 1 19. The method of claim 17 further comprising the step of:
2 copying a supplemental registry instruction file to the destination computer; and
3 executing the instructions in the supplemental registry instruction file to remove entries
4 from the registry file.
5 wherein the supplemental registry instruction file contains instructions to remove
6 configuration information relating to an application not installed on the
7 destination computer.
- 1 20. The method of claim 17 wherein the operating system is a Windows-based operating
2 system.
- 1 21. The method of claim 17 further comprising the steps of:
2 copying an application to the destination computer; and
3 executing the installation program for the application, wherein the installation program
4 updates the registry file with entries appropriate to the application.

- 1 22. The method of claim 17 wherein the data set is accessed via a network.
- 1 23. The method of claim 22 wherein the data set contains a storage address file which
- 2 specifies the files comprising the operating system software.